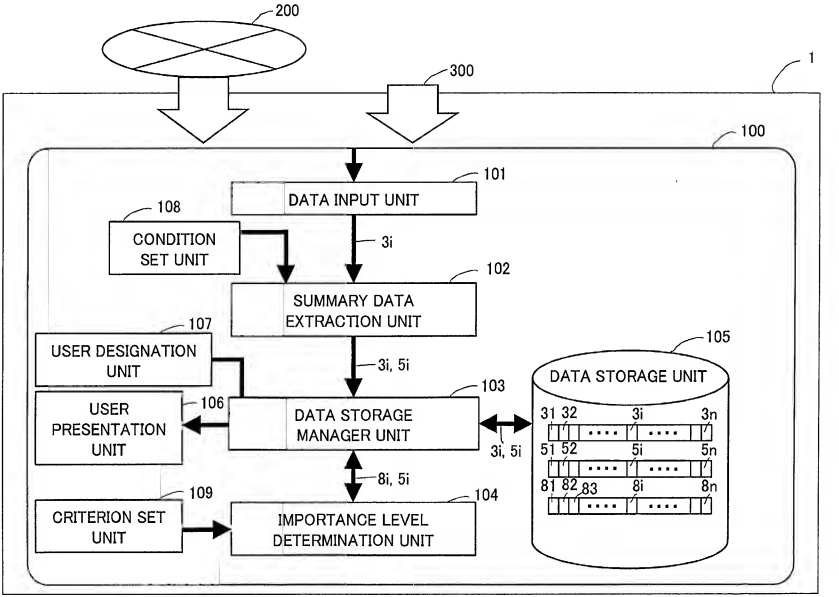
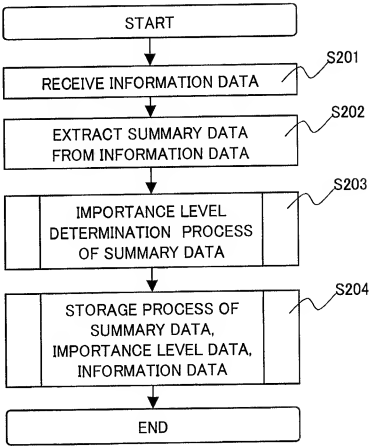
2022.20.E9567.001

FIG. 1



JP2022-079563

FIG. 2



2022207 E956200T

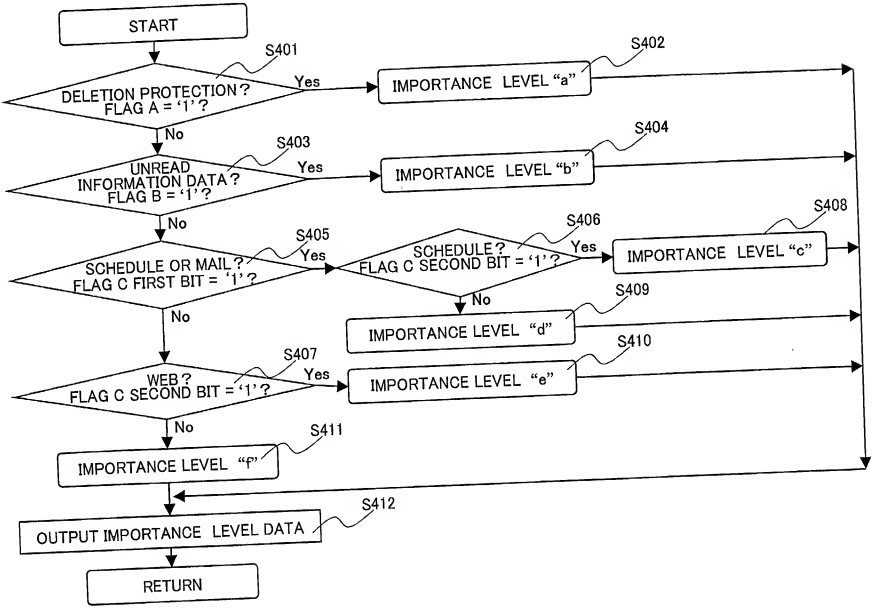
FIG. 3

4: POINTER DATA	6: EXTRACTED DATA	7: FLAG DATA					
		A	B	C		D	
MAIL01.DAT	FROM,SUBJECT	1	0	1	0	2000/9/19 15:12:24	51
MAIL02.DAT	FROM,SUBJECT	0	1	1	0	2000/9/19 17:05:30	52
WWW01.DAT	URL,DATE	0	0	0	1	2000/9/18 12:14:56	53
SCHE01.DAT	SCHEDULE, TYPE, TITLE	1	0	1	1	2000/9/15 10:43:52	54

5i

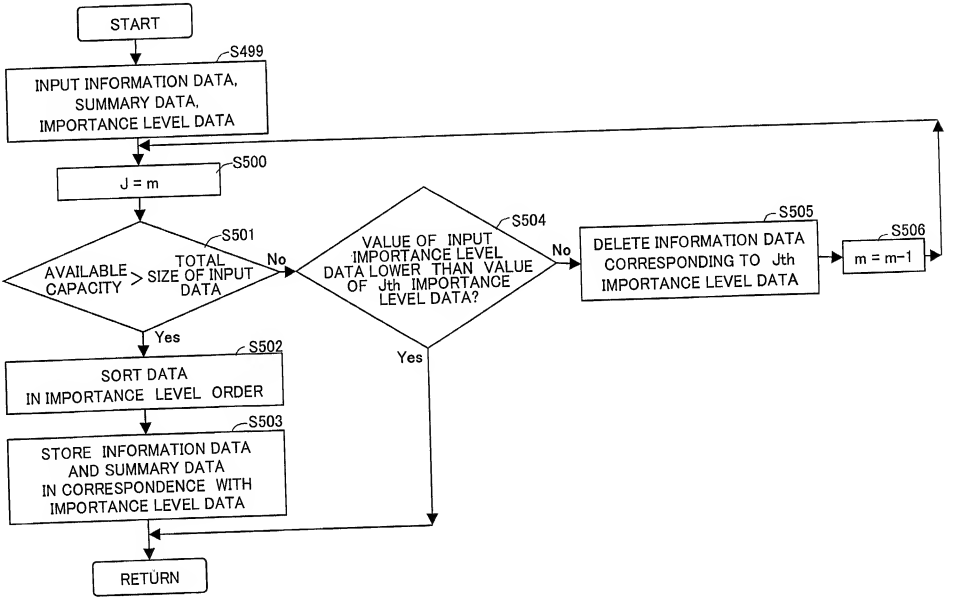
202220" 6956700T

FIG. 4



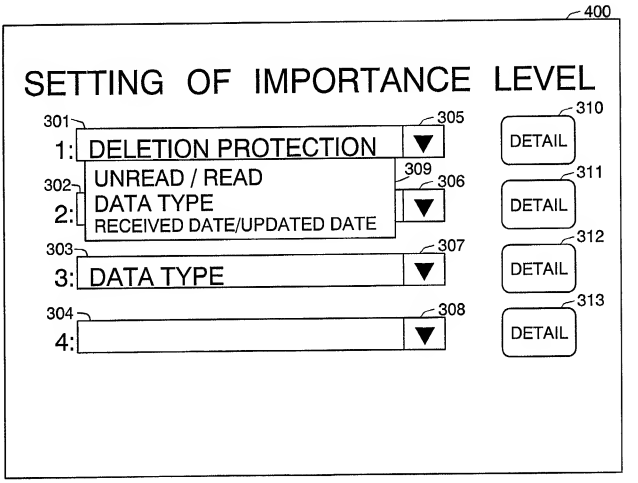
202220.E956700T

FIG. 5



202220°E956700T

FIG. 6



2022.02.09 10:07:56

FIG. 7

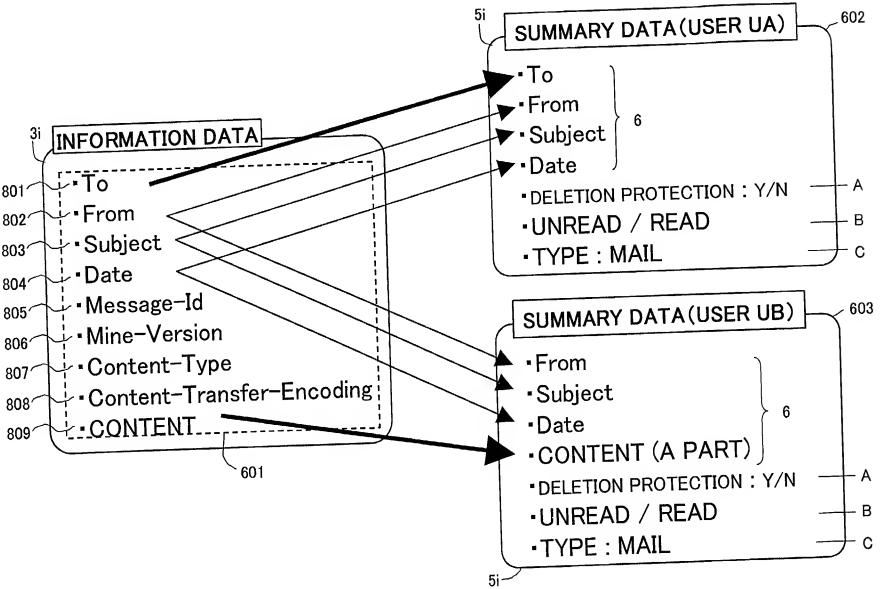
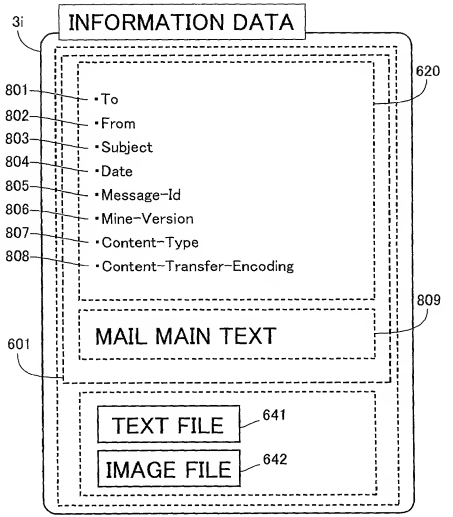
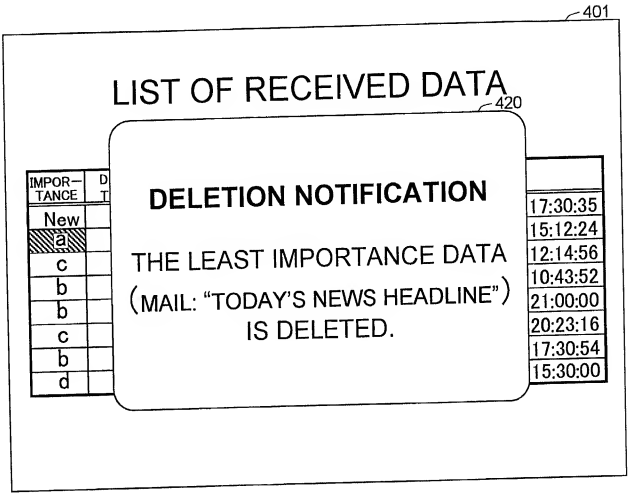


FIG.8


3i
INFORMATION DATA
620
801
802
803
804
805
806
807
808
・To
・From
・Subject
・Date
・Message-Id
・Mine-Version
・Content-Type
・Content-Transfer-Encoding
809
MAIL MAIN TEXT
601
TEXT FILE
641
IMAGE FILE
642

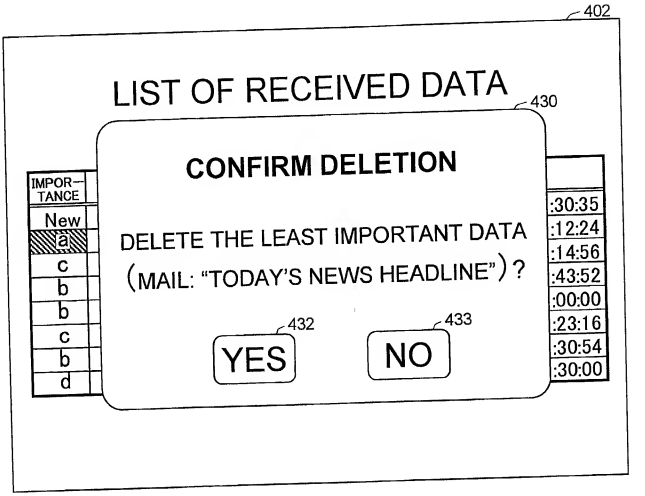
202220 E956700T

FIG. 9



202220 E956700T

FIG. 10



2022220 E9567001

FIG. 11

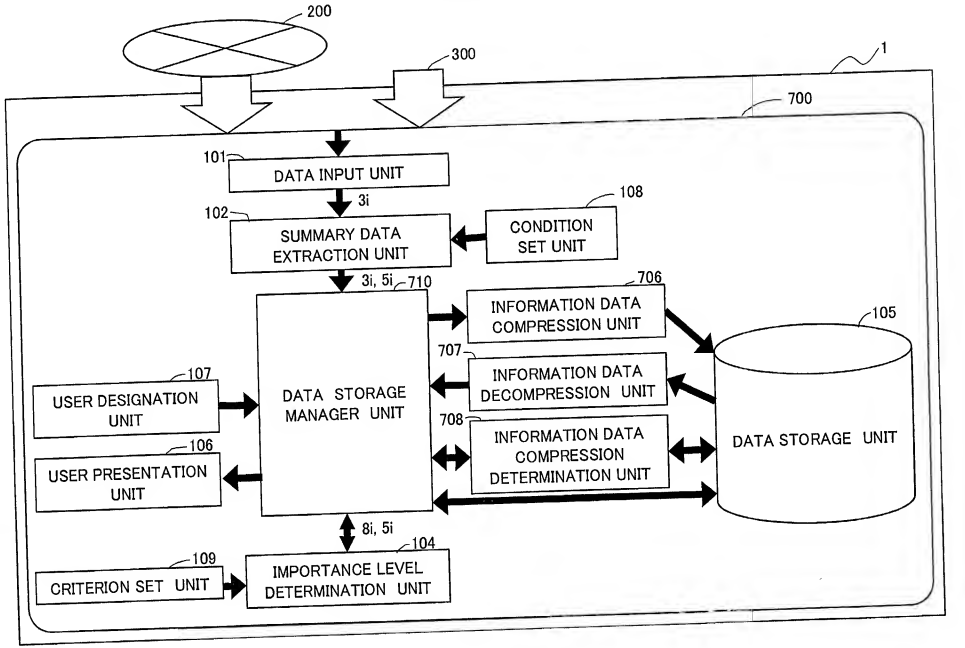


FIG. 12

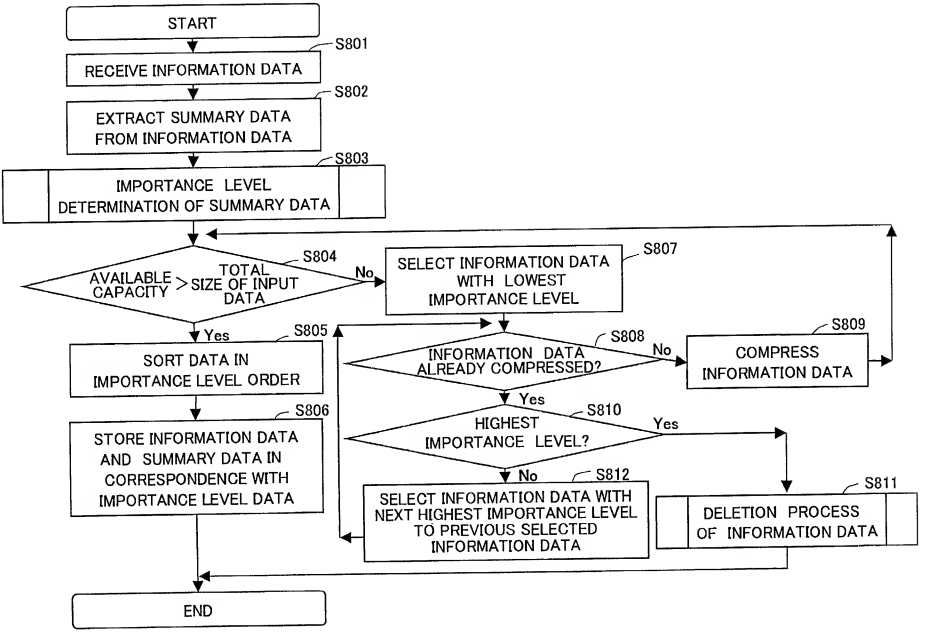

START
S801
RECEIVE INFORMATION DATA
S802
EXTRACT SUMMARY DATA FROM INFORMATION DATA
S803
IMPORTANCE LEVEL DETERMINATION OF SUMMARY DATA
S804
AVAILABLE CAPACITY > TOTAL SIZE OF INPUT DATA
No
Yes
S805
SORT DATA IN IMPORTANCE LEVEL ORDER
S806
STORE INFORMATION DATA AND SUMMARY DATA IN CORRESPONDENCE WITH IMPORTANCE LEVEL DATA
END
S807
SELECT INFORMATION DATA WITH LOWEST IMPORTANCE LEVEL
S808
INFORMATION DATA ALREADY COMPRESSED?
No
Yes
S809
COMPRESS INFORMATION DATA
S810
HIGHEST IMPORTANCE LEVEL?
Yes
No
S811
DELETION PROCESS OF INFORMATION DATA
S812
SELECT INFORMATION DATA WITH NEXT HIGHEST IMPORTANCE LEVEL TO PREVIOUS SELECTED INFORMATION DATA

FIG. 13

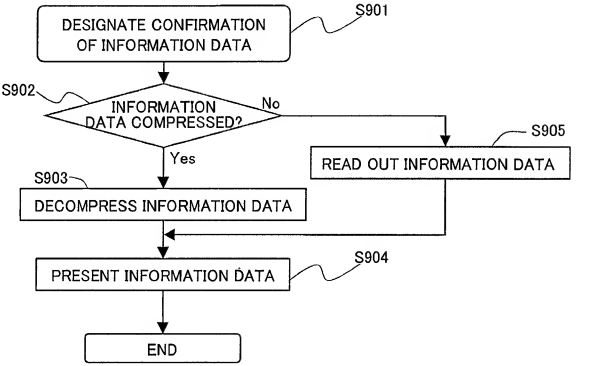

DESIGNATE CONFIRMATION OF INFORMATION DATA
S901
S902
INFORMATION DATA COMPRESSED?
No
Yes
S905
READ OUT INFORMATION DATA
S903
DECOMPRESS INFORMATION DATA
PRESENT INFORMATION DATA
S904
END

FIG.14

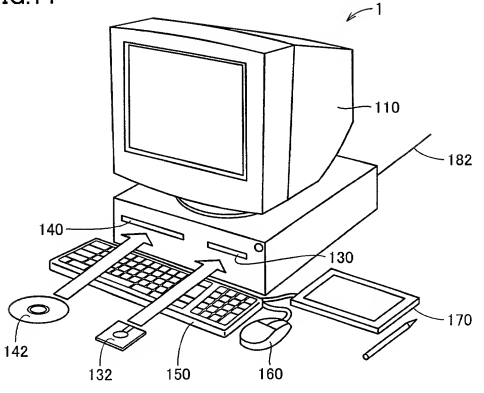
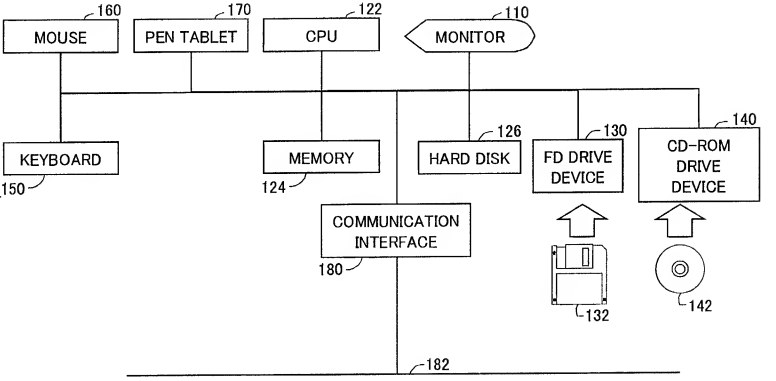


FIG. 15


160
MOUSE
170
PEN TABLET
122
CPU
110
MONITOR
KEYBOARD
150
MEMORY
124
126
HARD DISK
130
FD DRIVE DEVICE
140
CD-ROM DRIVE DEVICE
COMMUNICATION INTERFACE
180
132
142
182